

KEKER & VAN NEST LLP
ROBERT A. VAN NEST - # 84065
rvannest@kvn.com
CHRISTA M. ANDERSON - # 184325
canderson@kvn.com
DANIEL PURCELL - # 191424
dpurcell@kvn.com
633 Battery Street
San Francisco, CA 94111-1809
Telephone: 415 391 5400
Facsimile: 415 397 7188

KING & SPALDING LLP
DONALD F. ZIMMER, JR. - #112279
fzimmer@kslaw.com
CHERYL A. SABNIS - #224323
csabnis@kslaw.com
101 Second Street, Suite 2300
San Francisco, CA 94105
Tel: 415.318.1200
Fax: 415.318.1300

KING & SPALDING LLP
SCOTT T. WEINGAERTNER
(Pro Hac Vice)
sweingaertner@kslaw.com
ROBERT F. PERRY
rperry@kslaw.com
BRUCE W. BABER (Pro Hac Vice)
1185 Avenue of the Americas
New York, NY 10036
Tel: 212.556.2100
Fax: 212.556.2222

IAN C. BALLON - #141819
ballon@gtlaw.com
HEATHER MEEKER - #172148
meeckerh@gtlaw.com
GREENBERG TRAURIG, LLP
1900 University Avenue
East Palo Alto, CA 94303
Tel: 650.328.8500
Fax: 650.328.8508

Attorneys for Defendant
GOOGLE INC.

UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION

ORACLE AMERICA, INC.,

Plaintiff,

v.

GOOGLE INC.,

Defendant.

Case No. 3:10-cv-03561 WHA

**[PROPOSED] ORDER GRANTING
GOOGLE INC.'S MOTION FOR
ADMINISTRATIVE RELIEF TO DEEM
ISSUES UNDISPUTED**

Dept.: Courtroom 8, 19th Floor
Judge: Hon. William Alsup

1 Before the Court is Google Inc.'s Motion for Administrative Relief to Deem Issues
2 Undisputed. Based on the arguments presented in the motion, the pleadings on file, and any other
3 relevant matter, the following issues shall be deemed undisputed for the purpose of the upcoming
4 trial: (1) The Java programming language is open and free for anyone to use. (2) The names of
5 the Java language API files, packages, classes, and methods are not protected by copyright law.
6 (3) Aside from a nine-line function that Oracle accuses Google of copying, Oracle does not
7 contend that Android's source code in any of the accused APIs was copied from the source code
8 used in the Java platforms.

9
10 **IT IS SO ORDERED.**

11
12
13 Dated: _____

WILLIAM ALSUP
UNITED STATES DISTRICT JUDGE